



Form PTO-1449 (Substitute)  <b>Information Disclosure Statement</b> <b>BY APPLICANT</b> (Use several sheets if necessary)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Attorney Docket Number <b>NRNZ-1005US1</b>	Application Number <b>10/606,574</b>
	Applicant Owner: <b>Gluckman et al.</b>		
	Filing Date: <b>June 26, 2003</b>		

U.S. PATENTS <span style="float: right;">Class Subclass</span>							
Examiner Initial	Patent Number	-Issue Date	First Named Inventor				
JR	6,294,585	9/25/01	Brown	514	279		
JR	6,187,906	2/13/01	Gluckman, et al.	530	331		
JR	5,714,460	2/3/98	Gluckman, et al.	514	3		

U.S. PATENT PUBLICATIONS					
Examiner Initial	Application Number	Pub. date <del>Filing Date</del>	First Named Inventor		
JR	2002/0035066 A1	3/21/2002 <del>5/24/02</del>	Gluckman et al	514	181

FOREIGN PATENT DOCUMENTS							
Examiner Initial	Document Number	Publication Date	Country	Class	Subclass	Trans-lation Yes   No	
JR	WO 98/14202	4/9/98	PCT				
JR	0 366 638 A2	5/90	EP0				
JR	WO 95/17204	6/29/95	PCT				

OTHER DOCUMENTS (Include author (if any), title, publisher and place of publication, date and pertinent pages)	
JR	Sara, Vicki R., et. al., "The Biological Role of Truncated Insulin-like Growth Factor-1 and the Tripeptide GPE in the Central Nervous System", Annals of the New York Academy of Sciences, 692, 1993, 183-191
JR	Sara, Vicki R., et. al., "Identification of Gly-Pro-Glu (GPE), the Aminoterminal tripeptide of insulin-like growth factor 1 which is truncated in brain, as a novel neuroactive peptide", Biochemical and Biophysical Research Communications, Vol. 165, No. 2, December 15, 1989, 766-771
JR	Saura, J., et. al., "Neuroprotective effects of Gly-Pro-Glu, the N-terminal tripeptide of IGF-1, in the hippocampus in vitro", NeuroReport, Vol. 10, No. 1, January 1999, 161-164
JR	Nilsson-Hakansson, Lena, et. al., "Effects of IGF-1, truncated IGF-1 and the tripeptide Gly-Pro-Glu on acetylcholine release from parietal cortex of rat brain", NeuroReport, Vol. 4, No. 9, August 1993 (September Issue), 1111-1114

Jeffrey E. Russel

September 16, 2004

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OTHER DOCUMENTS (Include author (if any), title, publisher and place of publication, date and pertinent pages)	
JN	Ludecke et al., "Recessively inherited L-DOPA-responsive parkinsonism in infancy caused by point mutation (L205P) in the tyrosine hydrolyse gene", Hum. Gen. 102:644-646 (1998)
JN	Danks et al., "Tetrahydrobiopterin treatment of variant form of phenylketonuria", Lancet 2:1043, 1975
JN	Ludecke et al., "A point mutation in the tyrosine hydroxylase gene associated with Segawa's syndrome", Hum. Gen. 93:123 (1995)
JN	Mallet, "Tyrosine hydroxylase from cloning to neuropsychiatric disorders", Brain Research Bulletin 50(5,6):381-382 (1999).
JN	Guan et al., "N-terminal tripeptide of IGF-1 (GPE) prevents the loss of TH positive neurons after 6-OHDA induced nigral lesion in rats", Brain research 2000, Mar 24 859(2), 286-92.
Examiner	Jeffrey E. Russel
Date Considered	September 16, 2004
<p>*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	
<p>*1 = Copy not submitted because it was submitted in prior application SN __/__, filed ____, 20__, relied on under 35 USC §120.</p>	
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